–	5	drift adj convection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 16:57
–	746	marangoni	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 09:12
–	2	marangoni near10 (flow or convect$4) near10 (inhibit$4 or surpress$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 09:14
–	120	marangoni near10 (flow or convect$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 09:16
–	23	marangoni near10 (flow or convect$4) same pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 09:39
–	2	6086671.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:34
–	0	(silicon or si) near4 melt same (volit$4 near3 oxygen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:34
–	0	(silicon or si) near4 melt same (volat$4 near3 oxygen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:35
–	2	(silicon or si) near4 melt and (volat$4 near3 oxygen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:36
–	57	(silicon or si) near4 melt same volat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:41
–	4	(silicon or si) near4 melt same overpressur$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:42
–	47	(silicon or si) near4 melt and (control$3 or controll$4 or maintain$4) near10 (oxygen or sio or "o.sub.2") near10 pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/19 10:48

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      (FILE 'HOME' ENTERED AT 09:49:17 ON 19 MAY 2003)

      FILE 'CAPLUS' ENTERED AT 09:49:26 ON 19 MAY 2003
L1         1107 S MARANGONI (4W) (FLOW? OR CONVECT?)
L2      1076243 S PRESSURE
L3           49 S L1 (P) L2
L4      3593443 S INHIB? OR SURPRES? OR REDUC? OR MINIM?
L5            9 S L3 (P) L4
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